

5. Reovirus – Reovirus induces TRAIL-dependent apoptosis in neuronal cells and cell cycle arrest in G2/M phase. Homology was identified between a portion of the core-minor form Mu2 protein of reovirus and HIV 89.6 Vpr protein.

The foregoing examples are meant to illustrate the invention and are not to be construed to limit the invention in any way. Those skilled in the art will recognize modifications that are within the spirit and scope of the invention.

All references cited herein are hereby incorporated by reference in their entirety.